

Fig. 4

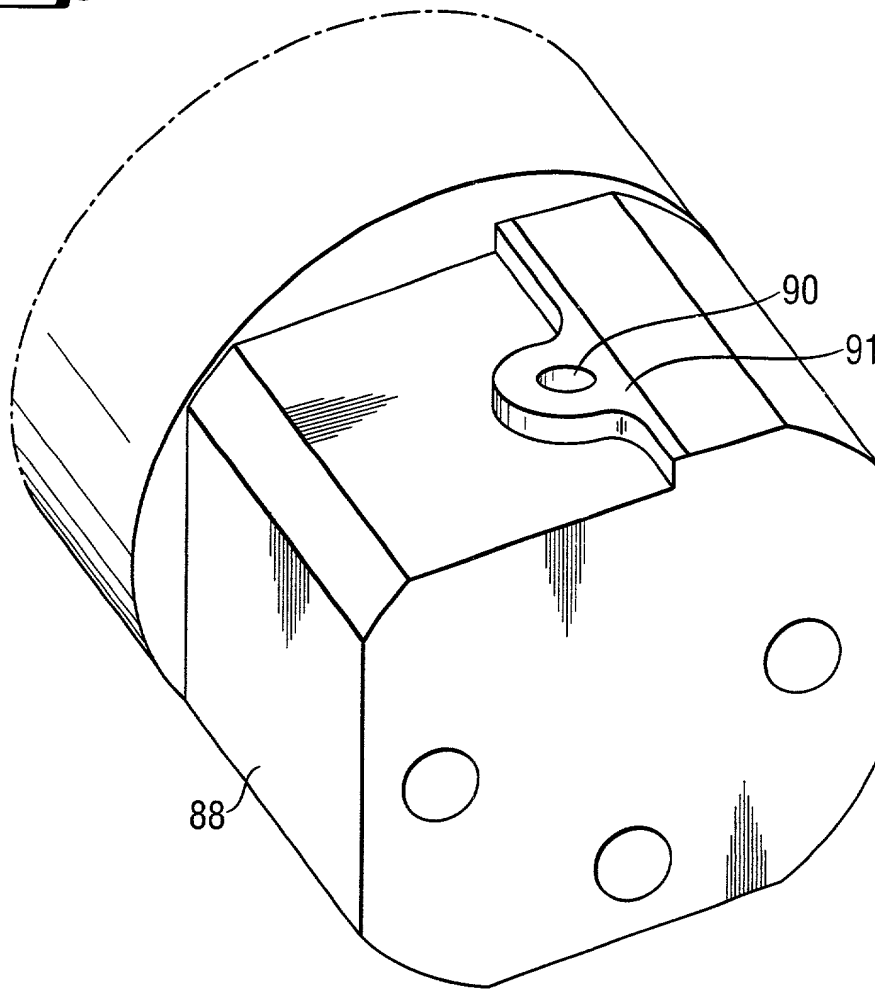


FIG. 5 is a perspective view of the device 100 in a closed position. The device 100 includes a handle 94 and a head 96. The head 96 includes a base 97 and a top 100. The top 100 includes a central opening 102. The handle 94 is connected to the base 97. The device 100 is shown in a closed position, with the handle 94 and the head 96 aligned.

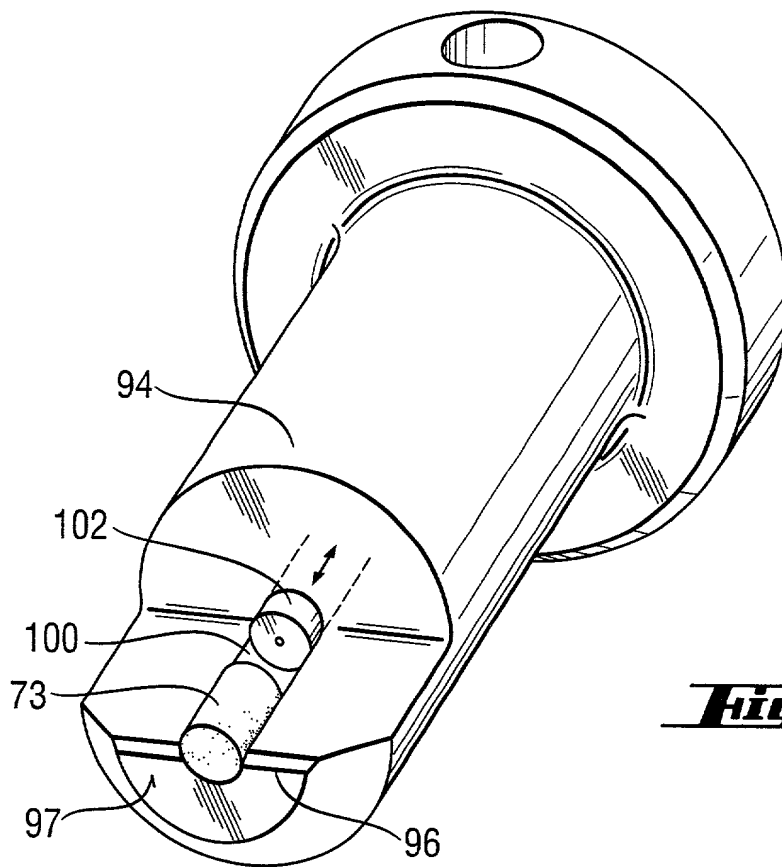


Fig. 5

FIG. 6 is a perspective view of the device 100 in a closed position. The device 100 includes a housing 94 and a lid 96. The lid 96 is hinged to the housing 94 and is shown in a closed position. The lid 96 includes a latch 100 and a handle 102. The latch 100 is engaged with the housing 94. The handle 102 is used to open the lid 96. The device 100 is shown in a perspective view.

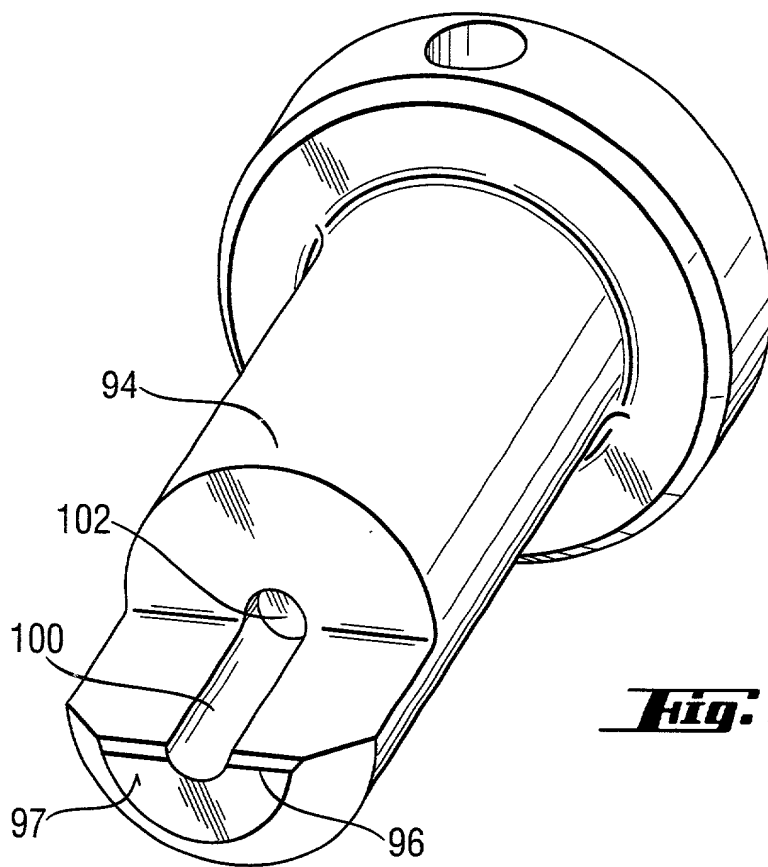


Fig. 6

Fig. 7

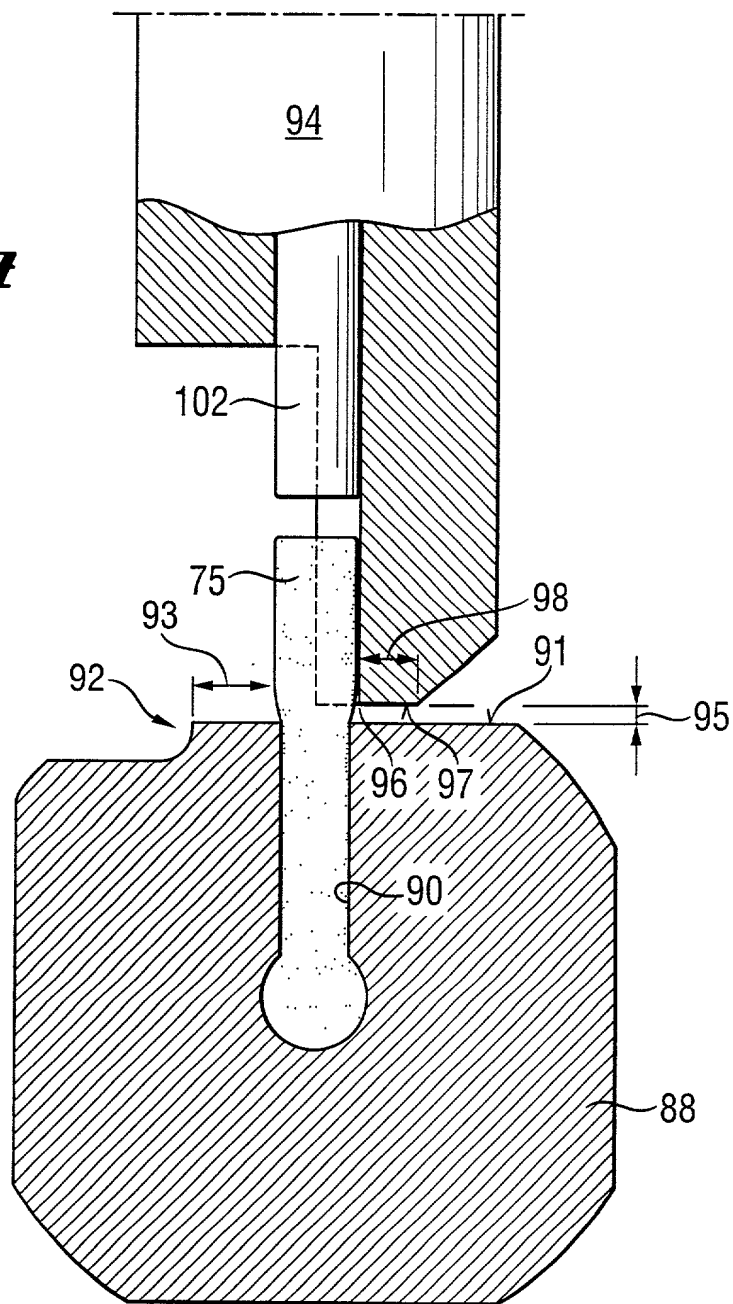


FIG. 8 is a perspective view of the device in accordance with the present invention, showing the device in a closed position. The device includes a handle 85, a trigger 99, a firing pin 101, and a firing mechanism 87. The device is shown in a perspective view, with the handle 85 and trigger 99 being the most prominent features. The firing pin 101 is shown extending from the trigger 99 towards the firing mechanism 87. The device is shown in a closed position, with the handle 85 and trigger 99 being in a retracted position.

Fig. 8

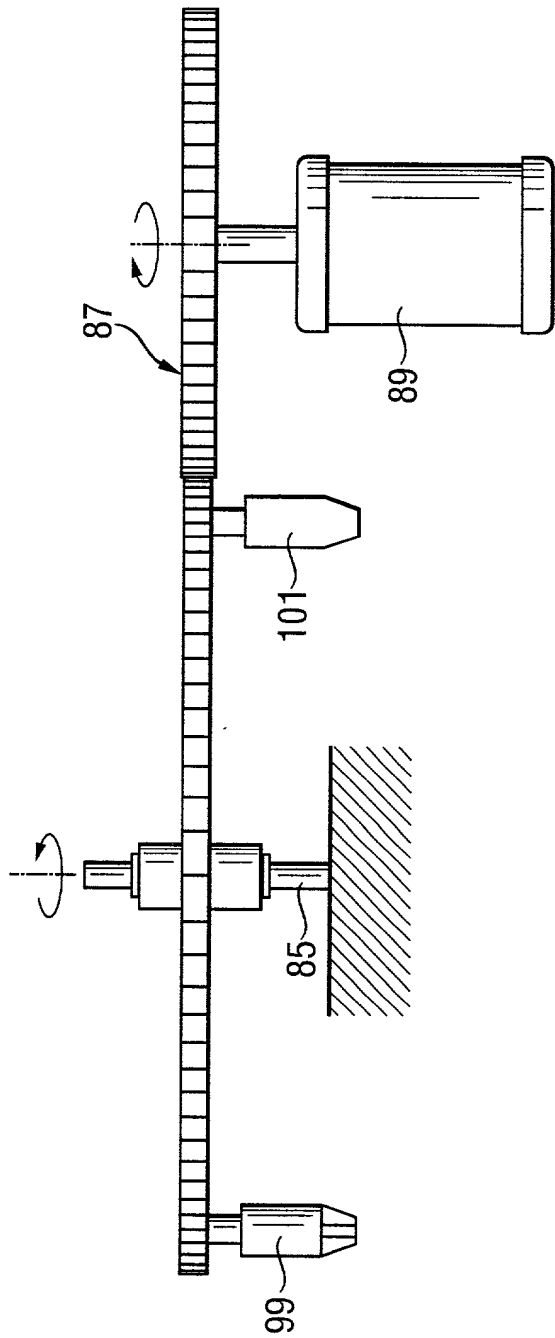


Fig. 11

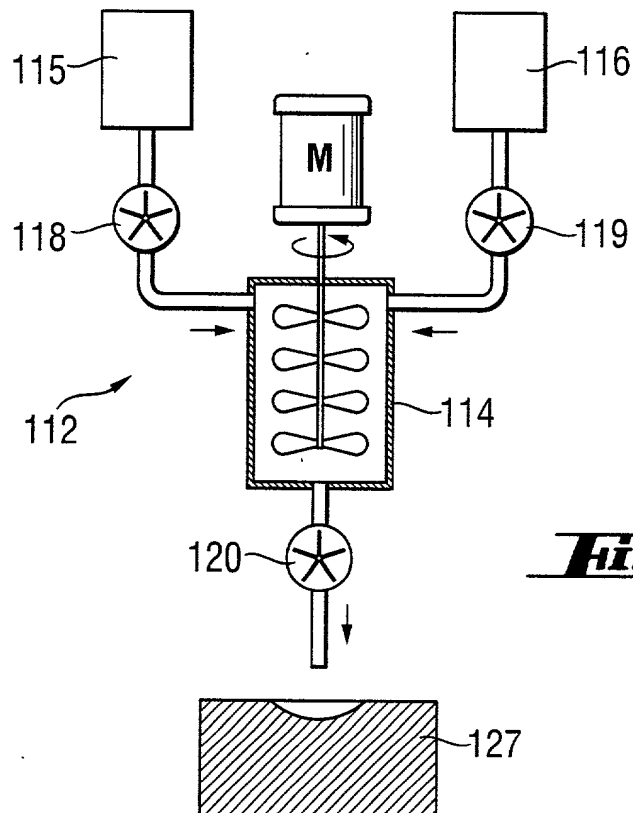
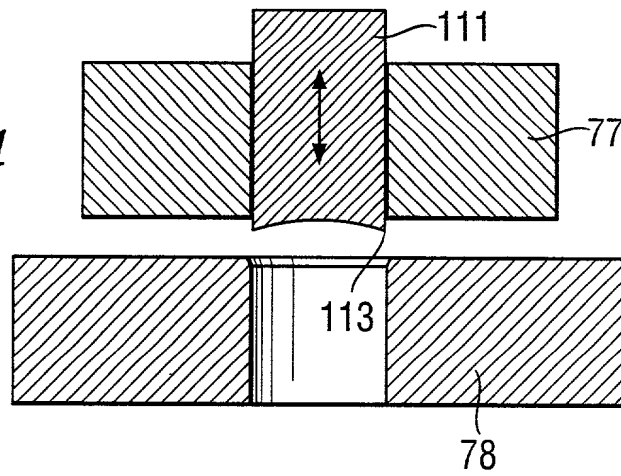


Fig. 12

Fig. 13A

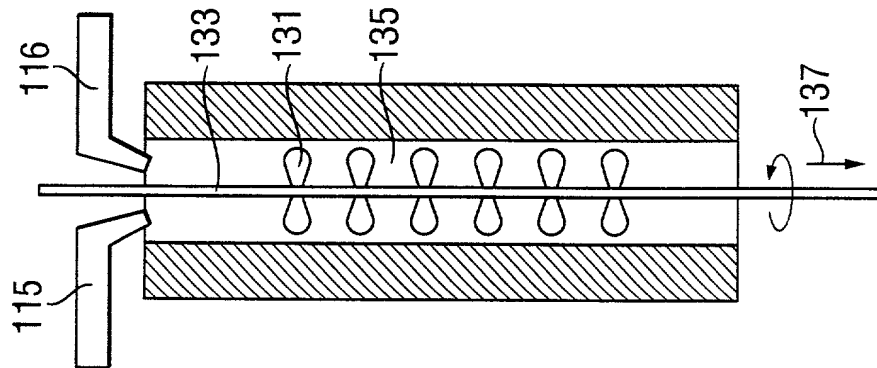


Fig. 13B

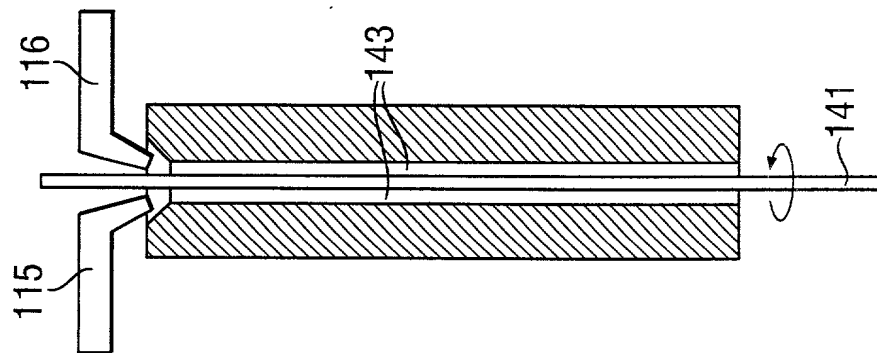


Fig. 13C

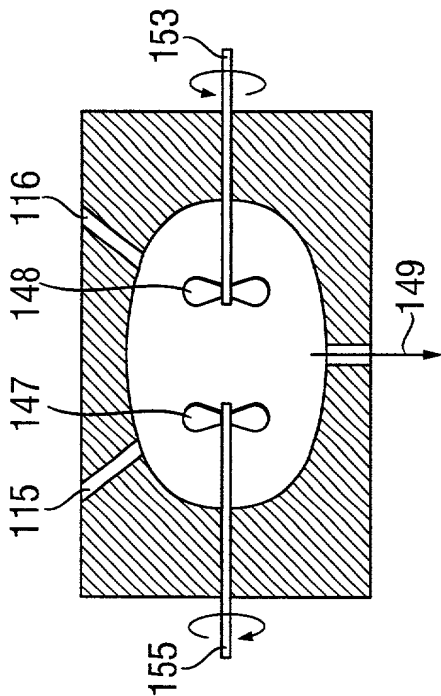


Fig. 13D

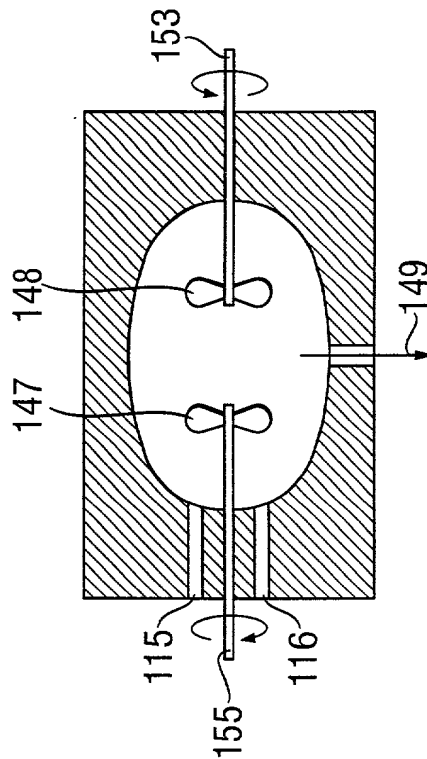


FIG. 14 is a cross-sectional view of a device 130, showing a central body 132 with a top surface 138 and a bottom surface 140. The device includes a central cavity 134 with a curved bottom surface 142. The cavity is defined by side walls 136 and 137, and a bottom wall 144. The device is shown in a cross-sectional view, with the central body 132 and the cavity 134 being the primary features. The top surface 138 and bottom surface 140 are also indicated. The side walls 136 and 137 are shown with a hatched pattern, indicating they are part of the same material. The bottom wall 144 is also shown with a hatched pattern. The curved bottom surface 142 is a key feature of the cavity 134. The device 130 is shown in a cross-sectional view, with the central body 132 and the cavity 134 being the primary features. The top surface 138 and bottom surface 140 are also indicated. The side walls 136 and 137 are shown with a hatched pattern, indicating they are part of the same material. The bottom wall 144 is also shown with a hatched pattern. The curved bottom surface 142 is a key feature of the cavity 134.

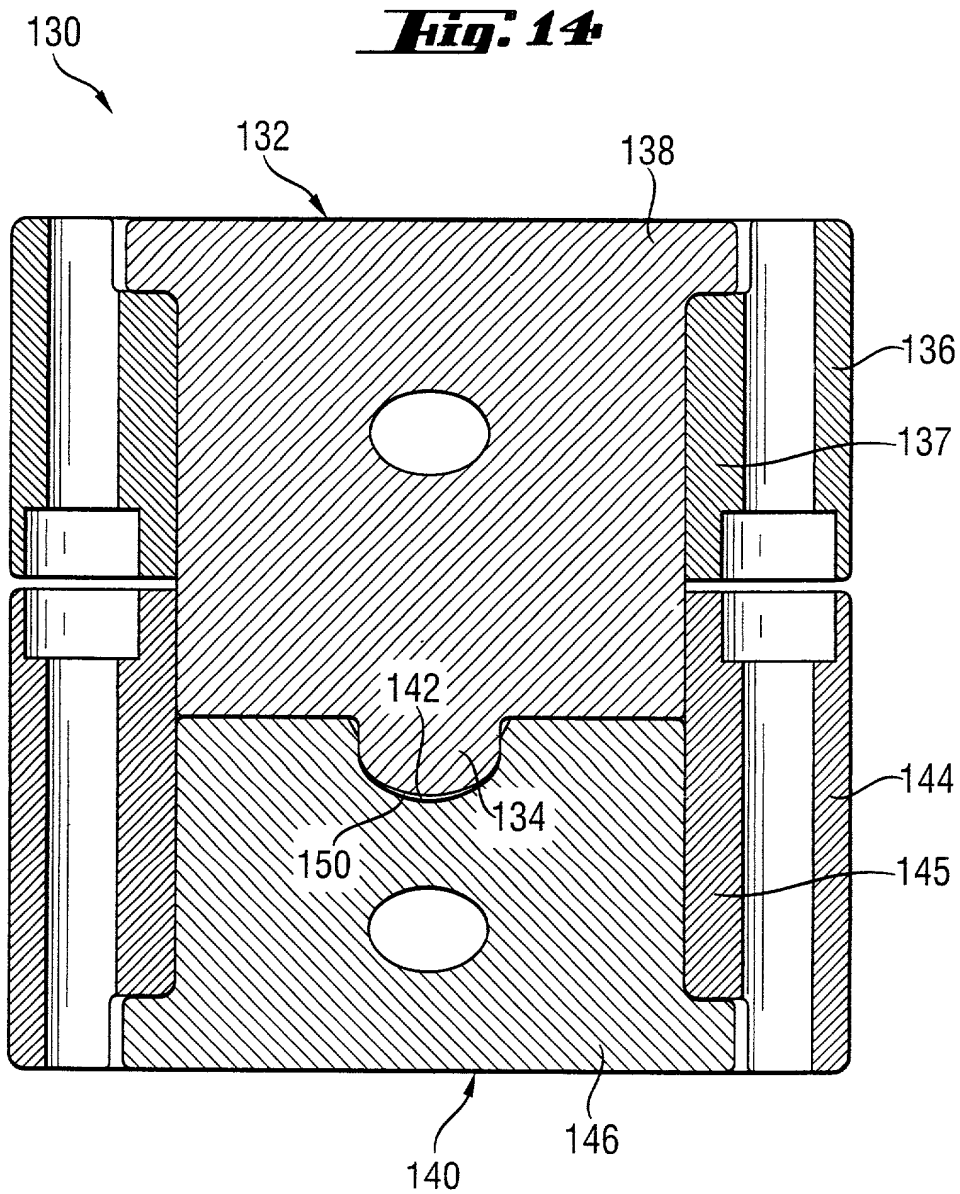


Fig. 15

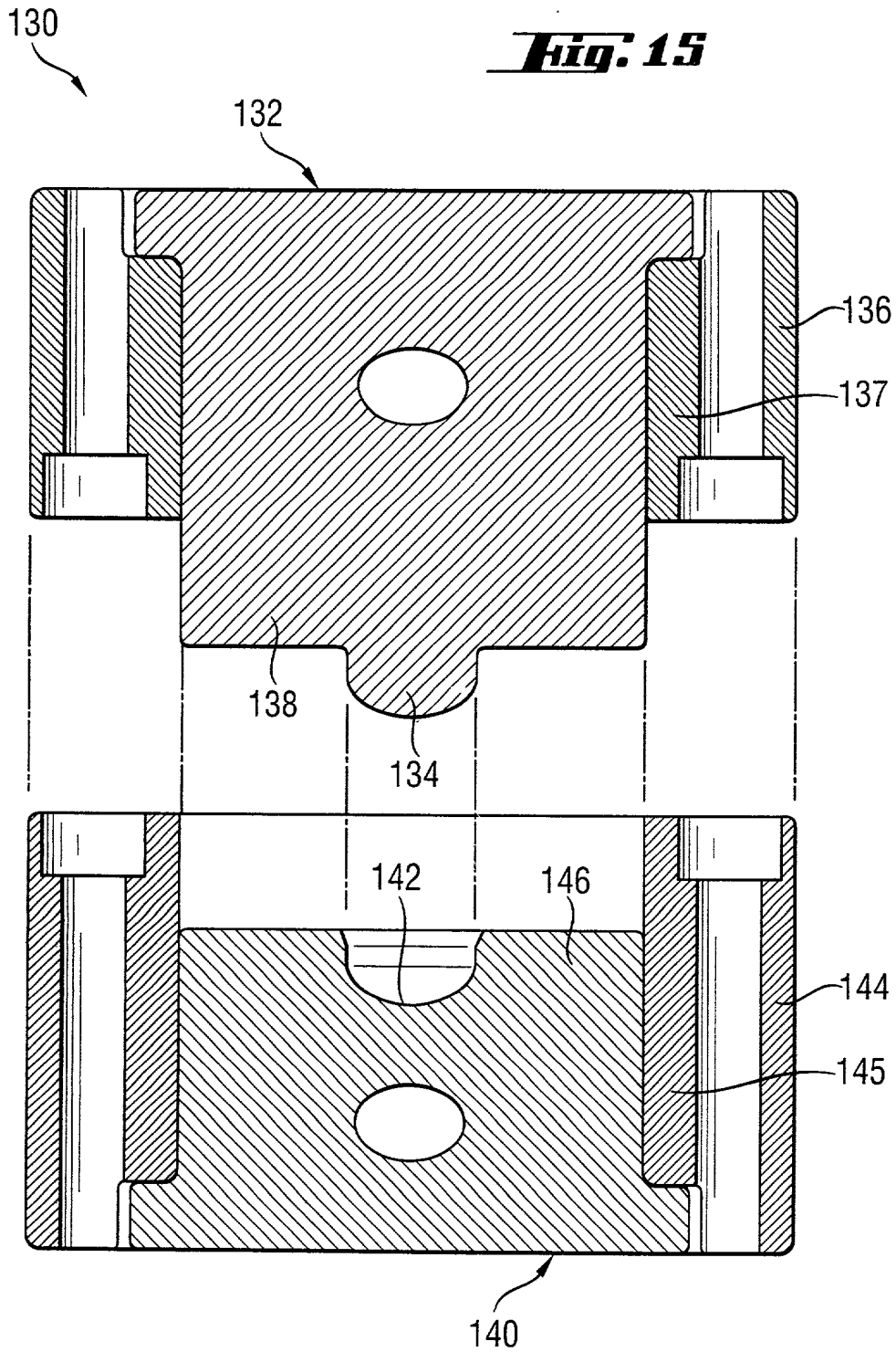


Fig. 16

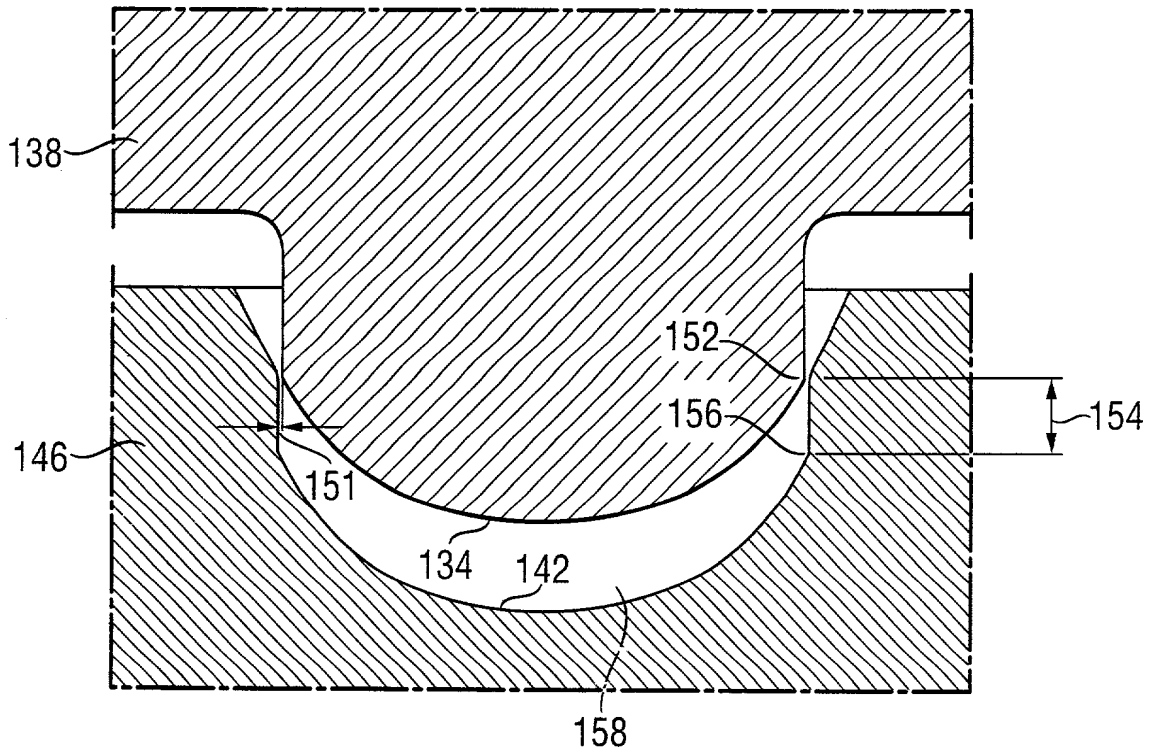
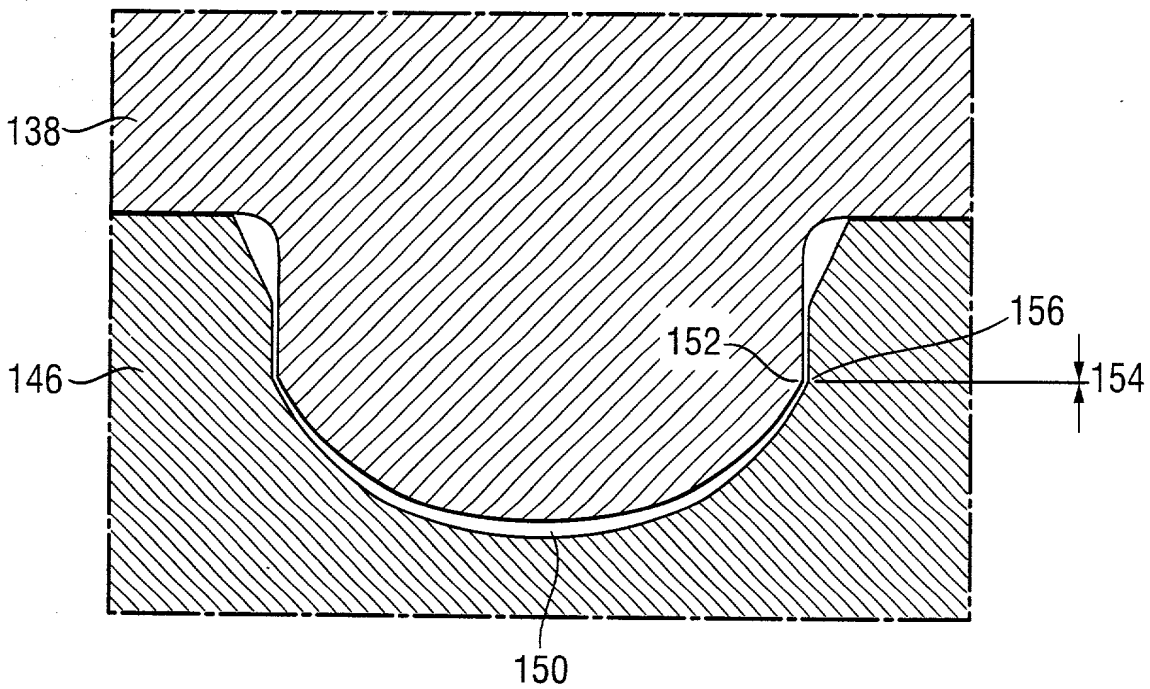


Fig. 17



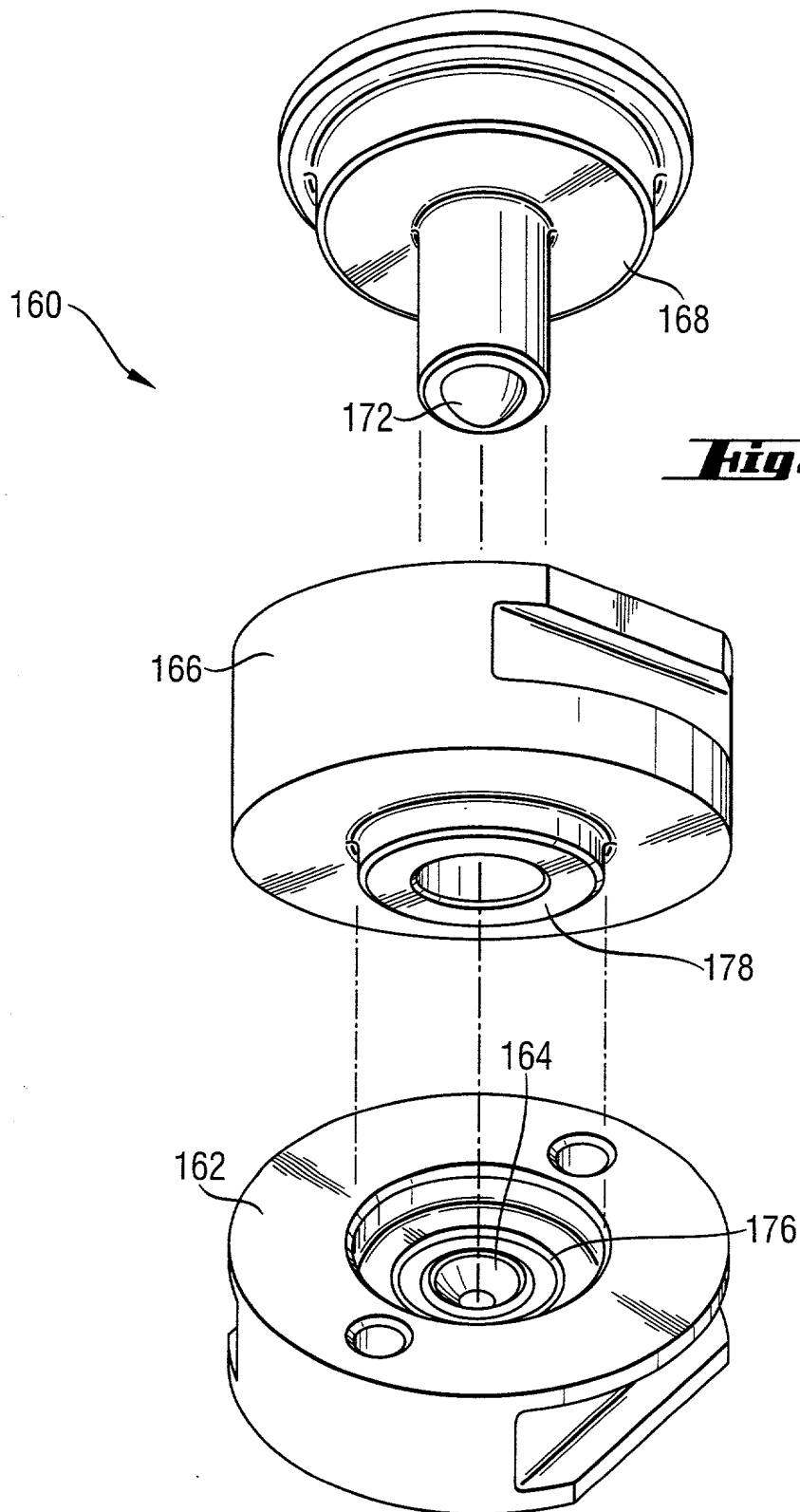


Fig. 18

Fig. 19A

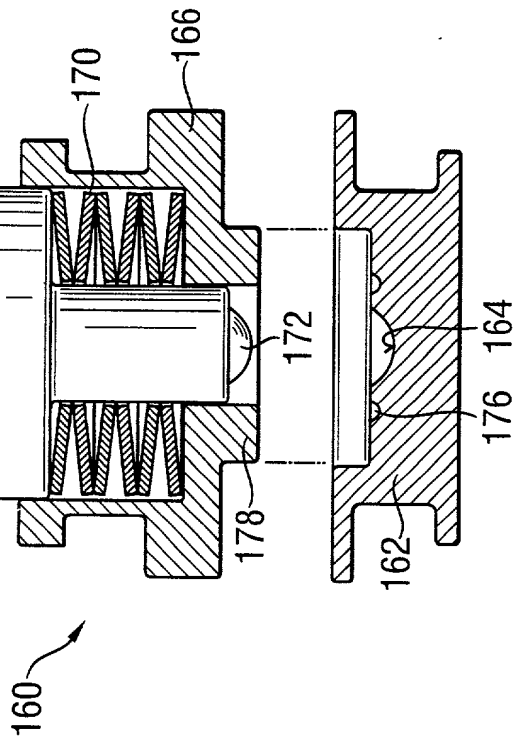


Fig. 19B

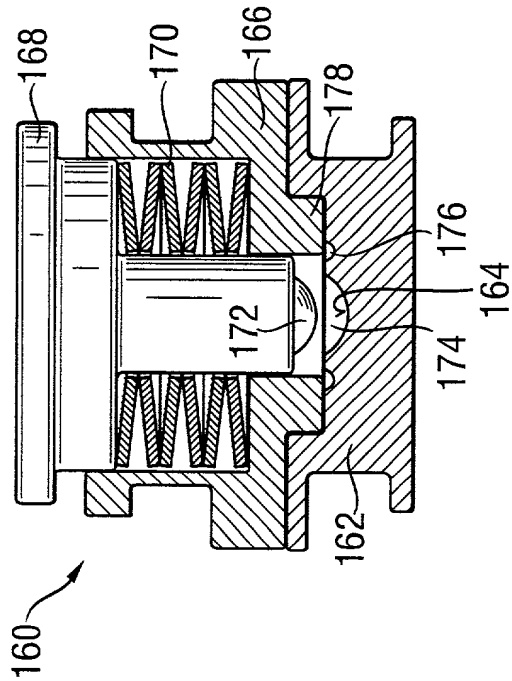


Fig. 19C

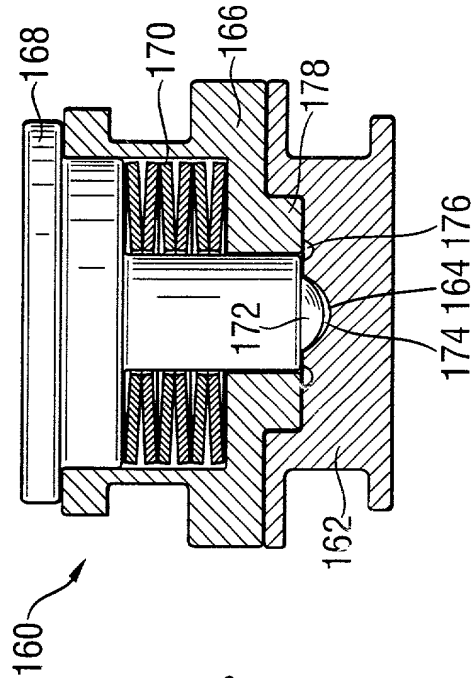


Fig. 20

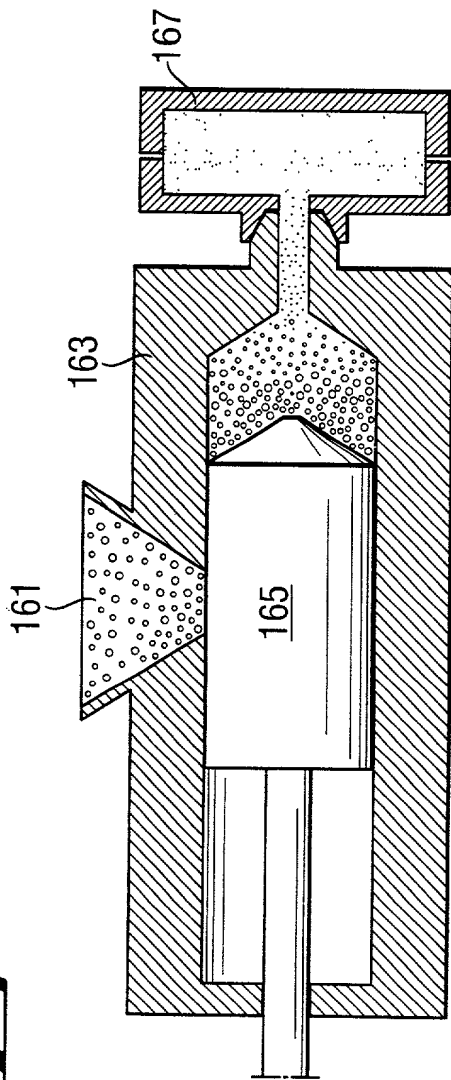


Fig. 21A

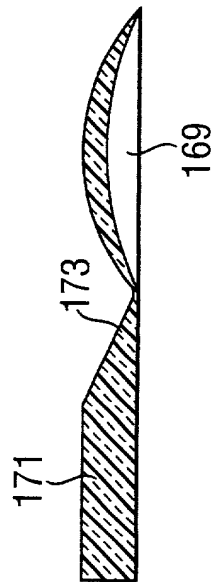
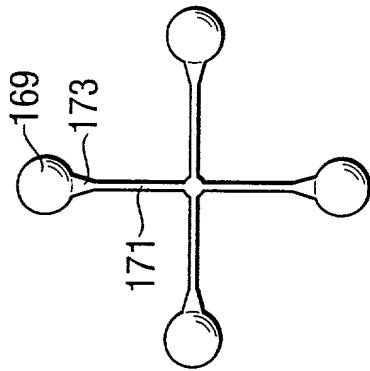


Fig. 21B

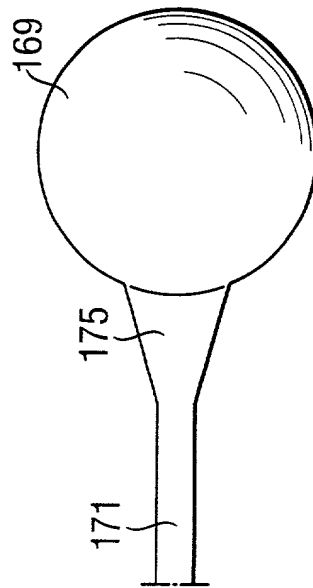


Fig. 21C

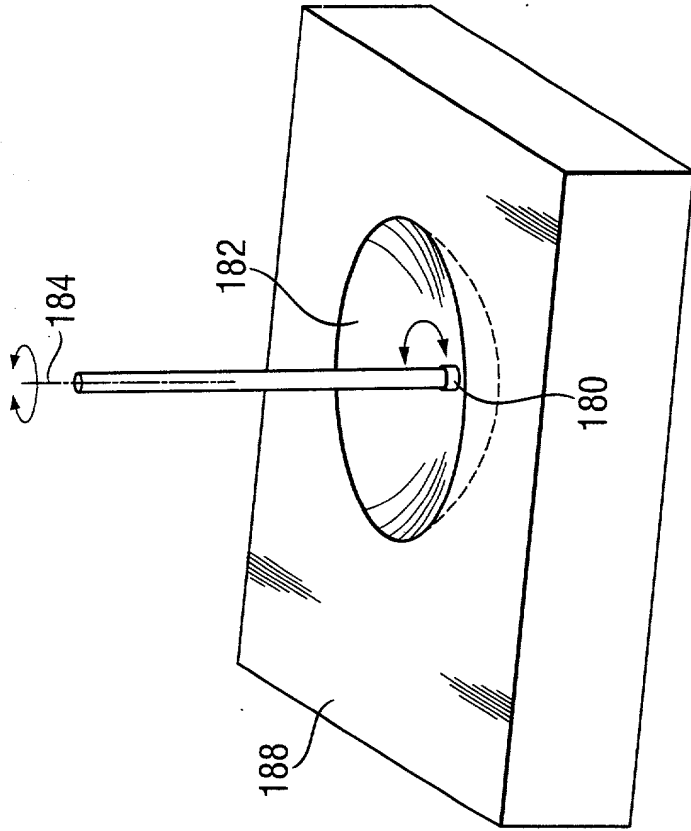


Fig. 23A

Fig. 23B

